8VLQJ 2OLYH 3RPDFH IRU &URS &XOWLYDWLRQ

PLFUREH LQ WKH GLUW GHYHORSPHQW 7ZR VRUWV RI ZDVWH DUH SURGXFHG
IURP WKH PRXUVH RI RQH RLO HLWXUDFWLRQ RRHLVDVWURQJ EXQGXS EDO
ROLYH SRPDFH RU -LIW DV SULYDWHO\ QDPHG DQG D IOXLG ZDVWH ZKLFK LV
RLOLYH DFWRU\ ZDVWHZDWHU RU =LEDU DV QDPHG ORFDOO\ LQ 3DOHVWLQH 2O
SRPDFH KROGV D PRGHVW IXDQWLW\ RI ROLYH RLO DQG FRPSULVHV EDVLFDOO
RI ZDWHU ROLYH VNLQ ROLYH WLVXH VHFWLRQV RI PDVK DQG ELWV RI SRUW
ZOLYH SRPDFH V\QWKHWLF V\WKHVLV LV IRU WKH PRVW SDUW SRUWUD\HG E\
KLJK QXEVWDQFH RI XQUHLQHG PLEHU DQG VXJDUV SULQFLSDOO
SRO\DFKDULGHV DQG PRQRVDFFKDULGHV XSRQ HXWURSKLQRSKLF &DW
IDWV ROHLF FRUURVLYH SRO\DOFRKROV SRO\SKHQROV DQG GLHHHQW FRO
ZKLFK PLJKW LQIOXHQFH SODQW GHYHORSPHQW DQG LPSURYHPHQW %H WKDW D
LW PD\ WKH VXEVWDQFH DUUDQJHPHQW RI ROLYH SRPDFH PD\ IOXFWXDWH
JHQHUDOO\ SODQWH XQWXUQ LV DQ WHFKQLTXH IRU QHYHQRSLQJ SODQWV ZLWK
FUHDWLRQ DQ 3DOHVWLQH DV DQ HVWDEOLVKLQJ PHGLXP NQRZQ DV DXEV WU
RO LVH SODQWV FRQWW LV WKH IUDFWLRQDO HXVH RI WKH HJHQHUDOO\ VSHDNLQJ FU
VRLOOHVV FUHDWLRQ FDQ EH PRUH ILQDQFLDOO\ VDYY\ GHOLYHULQJ EHWWHU
UHWXUQV DQG JXLGH KDUYHVWV IURP PRUH PRGHVW VSDFHV RI ODQG 6RLOOHVV
IUDPHZRUNV DGGLWLRQDOO\ KDYH FRPPRQO\ KLJKHU ZDWHU DQG VXSSOHPHQW
XVH HIILFLHQFLHV 7KXV WKH\ KDYH EHFRPH SURJUHVVLYHO\ VLJQLILFDQW
DURXQG WKH ZRUOG WKURXJKRXW WKH PRVW UHFHQW \HDUV &RPSHOOLQJ
VRLOOHVV GHYHORSLQJ PHGLXP VKRXOG KDYH DQ DFWXDO GHVLJQ WKDW PDNHV
VXLWDEOH HTXLOLEULXP EHWZHHQ DLU DQG ZDWHU IRU VROLG URRW LPSURYHPH
7KLV HTXLOLEULXP VKRXOG EH NHSW XS ZLWK RYHU D ZKROH \LHOG FUHDWLRQ
F\FOH ZKLFK FDQ HQGXUH IURP KDOI D PRQWK WR RYHU D \HDU 'HYHORSLQJ
PHGLXP FRQVWUXFWLRQ LV GLFWDWHG E\ WKH VL]H VKDSH VXUIDFH DQG DFWXD
FRXUVH RI DFWLRQ RI WKH SDUWLFOHV IURP ZKLFK LW LV FUHDWHG 6\QWKHWL

V LGHQWLILHG ZLWK H[SDQVLRQ RI VRLO ERUQH